WEST Search History



DATE: Tuesday, December 27, 2005

Hide?	<u>Set Name</u>	Query	Hit Count
	DB = PGPB, U	JSPT,USOC,EPAB,JPAB,DWPI; PL	UR=YES; OP=OR
Γ.	L3	L2 AND macroglobulin	19
П	L2	srivastava.in. AND hsp	105
П	·L1	srivastava-p.in.	18

END OF SEARCH HISTORY

Generate Collection Printy M E N **Search Results -** Record(s) 1 through 10 of 19 returned. U 1. 20050221395. 14 Mar 05. 06 Oct 05. Methods and products based on oligomerization of stress proteins. Zabrecky, James R., et al. 435/7.9; 435/21 514/183 514/575 G01N033/53 G01N033/542 C12Q001/42 A61K031/19. 2. <u>20040253228</u>. 20 Feb 04. 16 Dec 04. Methods for using compositions comprising heat shock proteins or alpha-2-macroglobulin in the treatment of cancer and infectious disease. Srivastava, Pramod K.: 424/130.1; 514/12 A61K039/395 A61K038/17. 3. 20040072993. 28 Dec 00. 15 Apr 04. Alpha (2) macroglobulin receptor as a heat shock protein receptor and uses thereof. Srivastava, Pramod K.: 530/350; C07K001/00 C07K014/00 C07K017/00. 4. ½0040022796. 01 May 03. 05 Feb 04. Using heat shock proteins and alpha-2macroglobulins to increase the immune response to vaccines comprising heat shock protein-peptide complexes or alpha-2-macroglobulin-peptide complexes. Srivastava, Pramod K., 424/185.1; A61K039/00. 5. 20030203846. 16 Dec 02. 30 Oct 03. Using heat shock proteins to improve the therapeutic benefit of a non-vaccine treatment modality. Srivastava, Pramod K., et al. 514/12; 514/183 514/252.18 514/27 514/456 A61K038/17 A61K031/7048 A61K031/496. 6. 20030129196. 20 Aug 02. 10 Jul 03. Methods for preparing compositions comprising heat shock proteins or alpha-2-macroglobulin useful for the treatment of cancer and infectious disease. Srivastava, Pramod K., 424/185.1; 435/68.1 A61K039/00 C12P021/06. 7. 20020192230. 19 Apr 02. 19 Dec 02. Therapeutic formulations using heat shock/stress protein-peptide complexes. Srivastava, Pramod K., 424/185.1; 424/277.1 A61K039/00. 8. \(\frac{1}{20020172682}\). 25 Apr 02. 21 Nov 02. Using heat shock proteins to increase immune response. Srivastava, Pramod K., 424/184.1; A61K039/00 A61K039/38. 9. <u>20020086276</u>. 28 Dec 00. 04 Jul 02. Immunotherapeutic methods for extracorporeal modulation of CD36 and its ligands. Srivastava, Pramod K., 435/2; 424/140.1 A61K039/395. 10. 20020028207. 04 Jun 01. 07 Mar 02. Complexes of alpha (2) macroglobulin and antigenic molecules for immunotherapy. Srivastava, Pramod K., 424/185.1; 424/178.1 424/190.1 530/391.1 A61K039/40 A61K039/395 C07K016/46.

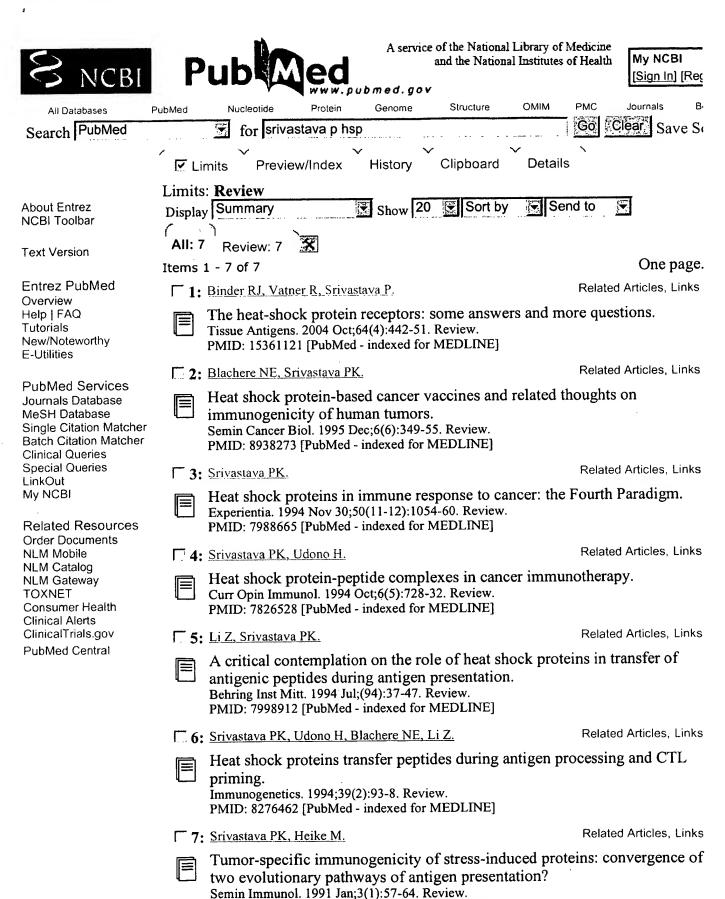
Generate Collection

Print

Generate Collection Print

Search Results - Record(s) 11 through 19 of 19 returned.

- 11. 6797480. 04 Oct 99; 28 Sep 04. Purification of heat shock/stress protein cell surface receptors and their use as immunotherapeutic agents. Srivastava; Pramod K.. 435/7.1; 424/184.1 424/278.1 424/9.2 435/325 435/372.3 435/7.2 436/4 436/6 514/2. G01N033/53.
- 12. WO2004035602A2. 01 May 03. 29 Apr 04. USING HEAT SHOCK PROTEINS AND ALPHA-2-MACROGLOBULINS TO INCREASE IMMUNE RESPONSE TO VACCINES COMPRISING HEAT SHOCK PROTEIN-PEPTIDE COMPLEXES OR ALPHA-2-MACROGLOBULIN-PEPTIDE COMPLEXES. SRIVASTAVA, PRAMOD K. C07K00/;.
- 13. <u>WO003090687A2</u>. 25 Apr 03. 06 Nov 03. USING HEAT SHOCK PROTEINS TO INCREASE IMMUNE RESPONSE. SRIVASTAVA, PRAMOD K. A61K00/;.
- 14. WO2004078921A. Treating or preventing bacterial, fungal, viral or parasitic infections and cancer, including angiosarcoma, fibrosarcoma and leukemia, using alpha (2) macroglobulin and an antigenic molecule. BINDER, R J, et al. C12N000/00.
- 15. WO2004074454A. Treating or preventing cancer or infectious disease in a patient comprises administering to a patient, a complex of alpha (2) macroglobulin and an antigenic molecule. BINDER, R J, et al. A61K038/17 C12N000/00 C12N001/00.
- 16. <u>US20040022796A</u>. Inducing an immune response in a subject by administering to the subject a heat shock protein (<u>HSP</u>) or (alpha-2-macroglobulin) vaccine composition comprising a <u>HSP</u>/alpha2M and administering the <u>HSP</u> preparation. <u>SRIVASTAVA</u>, P.K. A61K038/43 A61K039/00 C07K000/00 C07K001/00 C12N015/63.
- 17. <u>US20020172682A</u>. Producing an immune response in a subject, useful for preventing or treating an infectious disease or cancer, comprises administering to the subject a heat shock protein preparation or alpha-2 <u>macroglobulin</u> preparation. <u>SRIVASTAVA</u>, P K. A61K000/00 A61K035/12 A61K038/00 A61K039/00 A61K039/005 A61K039/008 A61K039/012 A61K039/04 A61K039/05 A61K039/118 A61K039/12 A61K039/13 A61K039/145 A61K039/165 A61K039/20 A61K039/21 A61K039/235 A61K039/245 A61K039/25 A61K039/29 A61K039/38 A61K039/39 A61K045/00 A61P031/04 A61P035/00 A61P043/00 C08H001/00.
- 18. WO 200232923A. Making immunogenic composition against cancer/agent of infectious disease by mixing heat shock protein or alpha 2 macroglobulin-peptide complexes, with non-specific hsp, alpha 2M, hsp or alpha 2M peptide complexes. SRIVASTAVA, P K. A61K035/14 A61K038/00 A61K039/00 A61K039/002 A61K039/02 A61K039/12 A61K039/385 A61K039/39 A61K047/00 C07K000/00 C07K001/02 C07K001/04 C07K014/01 C07K014/195 C07K014/47 C07K014/82 C07K019/00 C12N005/00 C12N015/00 C12N015/09 C12P021/06 G01N033/53.
- 19. WO 200192474A. Screening assays for identifying compounds useful for treating immune disorders, comprises identification of compounds that modulate alpha 2-macroglobulin receptor-heat shock protein interaction. SRIVASTAVA, P.K. A61K035/12 A61K038/00 A61K039/00 A61K039/395 A61K045/00 A61P031/00 A61P035/00 A61P037/02 A61P037/04 C07K001/00 C07K014/00 C07K017/00 C12N005/00 C12N005/06 C12N005/10 C12N015/00 C12N015/09 C12P021/06 C12Q001/02 C12Q001/68 G01N033/15 G01N033/50 G01N033/53.

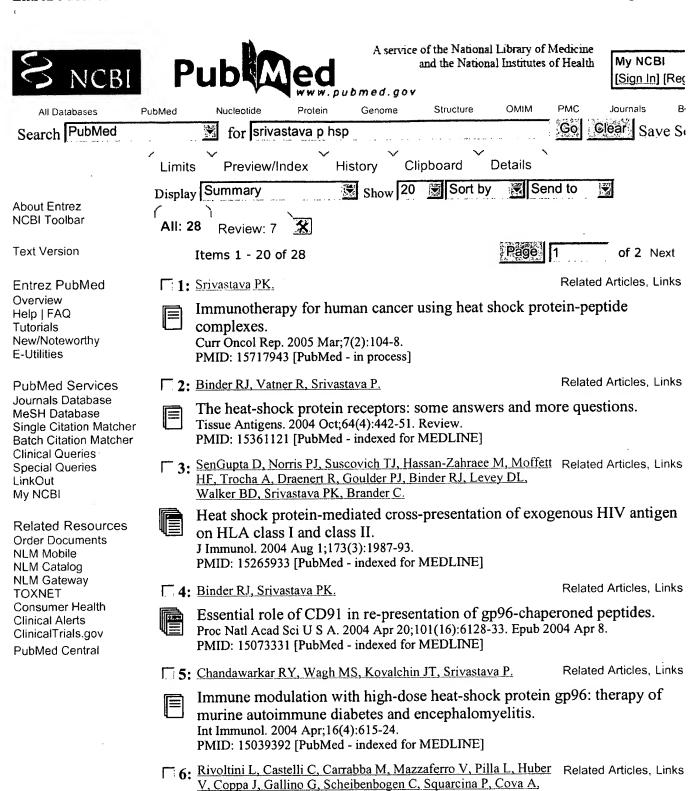


Send to

Sort by

PMID: 1893123 [PubMed - indexed for MEDLINE]

Show | 20



Camerini R, Lewis JJ, Srivastava PK, Parmiani G.

PMID: 14500642 [PubMed - indexed for MEDLINE]

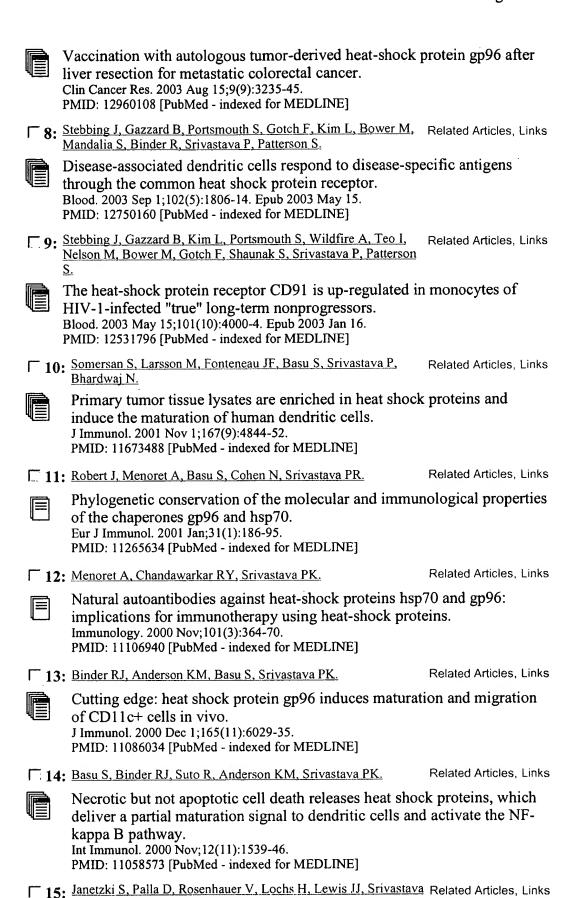
7: Mazzaferro V, Coppa J, Carrabba MG, Rivoltini L, Schiavo M,

Regalia E, Mariani L, Camerini T, Marchiano A, Andreola S, Camerini R, Corsi M, Lewis JJ, Srivastava PK, Parmiani G.

J Immunol. 2003 Oct 1:171(7):3467-74.

Human tumor-derived heat shock protein 96 mediates in vitro activation and in vivo expansion of melanoma- and colon carcinoma-specific T cells.

Related Articles, Links



Immunization of cancer patients with autologous cancer-derived heat

12/27/2005

PK.

shock protein gp96 preparations: a pilot study. Int J Cancer. 2000 Oct 15;88(2):232-8. PMID: 11004674 [PubMed - indexed for MEDLINE] Related Articles, Links 16: Binder RJ, Harris ML, Menoret A, Srivastava PK. Saturation, competition, and specificity in interaction of heat shock proteins (hsp) gp96, hsp90, and hsp70 with CD11b+ cells. J Immunol. 2000 Sep 1;165(5):2582-7. PMID: 10946285 [PubMed - indexed for MEDLINE] Related Articles, Links 17: Menoret A, Peng P, Srivastava PK. Association of peptides with heat shock protein gp96 occurs in vivo and Ш not after cell lysis. Biochem Biophys Res Commun. 1999 Sep 7;262(3):813-8. PMID: 10471407 [PubMed - indexed for MEDLINE] 18: Yedavelli SP, Guo L, Daou ME, Srivastava PK, Mittelman A, Related Articles, Links Tiwari RK. Preventive and therapeutic effect of tumor derived heat shock protein, gp96, in an experimental prostate cancer model. Int J Mol Med. 1999 Sep;4(3):243-8. PMID: 10425272 [PubMed - indexed for MEDLINE] Related Articles, Links 19: Basu S, Srivastava PK. Calreticulin, a peptide-binding chaperone of the endoplasmic reticulum, elicits tumor- and peptide-specific immunity. J Exp Med. 1999 Mar 1; 189(5):797-802. PMID: 10049943 [PubMed - indexed for MEDLINE] 720: Blachere NE, Li Z, Chandawarkar RY, Suto R, Jaikaria NS, Basu Related Articles, Links S, Udono H, Srivastava PK. Heat shock protein-peptide complexes, reconstituted in vitro, elicit peptide-specific cytotoxic T lymphocyte response and tumor immunity. J Exp Med. 1997 Oct 20,186(8):1315-22. PMID: 9334371 [PubMed - indexed for MEDLINE] of 2 Next Items 1 - 20 of 28 Display | Summary Show 20 Sort by

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Dec 19 2005 04:32:54





A service of the National Library of Medicine and the National Institutes of Health

My NCBI [Sign In] [Re

> MCRI	rub Wed	ned.nov	[Sign In] [Rec		
All Databases	·	Genome Structure OM	IIM PMC Journals B		
Search PubMed	for srivastava p hsp		Go Clear Save So		
•	Limits Preview/Index Histo	ory Clipboard Detai	ils		
	Display Summary	Show 20 Sort by	Send to		
About Entrez NCBI Toolbar	All: 28 Review: 7				
Text Version	Items 21 - 28 of 28	Previou	s Page 2 of 2		
Entrez PubMed Overview	21: Altmeyer A, Maki RG, Feldwer Masur SK, Srivastava PK.	eg AM, Heike M, Protopopov	VP, Related Articles, Links		
Help FAQ Tutorials New/Noteworthy E-Utilities	Tumor-specific cell surfar endoplasmic reticular hea Int J Cancer. 1996 Aug 22;69(PMID: 8797880 [PubMed - inc	at shock protein gp96. 4):340-9.	EL containing,		
PubMed Services Journals Database	T 22: Blachere NE, Srivastava PK.		Related Articles, Links		
MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries Special Queries LinkOut	Heat shock protein-based immunogenicity of human Semin Cancer Biol. 1995 Dec; PMID: 8938273 [PubMed - incomplete of the control of the contro	n tumors. 6(6):349-55. Review.	ated thoughts on		
My NCBI	☐ 23: Srivastava PK.		Related Articles, Links		
Related Resources Order Documents NLM Mobile	Heat shock proteins in im Experientia. 1994 Nov 30;50(1 PMID: 7988665 [PubMed - inc	11-12):1054-60. Review.	r: the Fourth Paradigm.		
NLM Catalog NLM Gateway	☐ 24: Srivastava PK, Udono H.		Related Articles, Links		
TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov	Curr Opin Immunol. 1994 Oct	Heat shock protein-peptide complexes in cancer immunotherapy. Curr Opin Immunol. 1994 Oct;6(5):728-32. Review. PMID: 7826528 [PubMed - indexed for MEDLINE]			
PubMed Central	☐ 25: Li Z, Srivastava PK.		Related Articles, Links		
	A critical contemplation of antigenic peptides during Behring Inst Mitt. 1994 Jul;(94 PMID: 7998912 [PubMed - inc	antigen presentation. 4):37-47. Review.	proteins in transfer of		
	726: Srivastava PK, Udono H, Blac	here NE, Li Z.	Related Articles, Links		
	Heat shock proteins transpriming. Immunogenetics. 1994;39(2):9 PMID: 8276462 [PubMed - inc	93-8. Review.	en processing and CTL		
	27: Blachere NE, Udono H, Janetz PK.	ki S, Li Z, Heike M, Srivasta	Related Articles, Links		
	Heat shock protein vaccing J Immunother. 1993 Nov;14(4) PMID: 8280719 [PubMed - inc):352-6.			

28: Srivastava PK, Heik	<u>е М.</u>		Related Articles, Links				
of two evolutions Semin Immunol. 199	Tumor-specific immunogenicity of stress-induced proteins: convergence of two evolutionary pathways of antigen presentation? Semin Immunol. 1991 Jan;3(1):57-64. Review. PMID: 1893123 [PubMed - indexed for MEDLINE]						
Items 21 - 28 of 28		Previous	Page 2 of 2				
Display Summary	Show 20 🕏 S	Sort by	Send to				

Write to the Help Desk

NCBI | NLM | NIH

Department of Health & Human Services

Privacy Statement | Freedom of Information Act | Disclaimer

Dec 19 2005 04:32:54